

	Modern School Vaishali		
	Class XII Complied Syllabus of Pre Mid Term		
	2026-27		
Subjects	Chapters	Marking Scheme	
PCM / PCB			
Physics	Unit 3 MAGNETIC EFFECT OF CURRENT	Section A MCQ(1*7)	
	Ch-4 moving charges and Magnetism	Assertion and Reason (1*2)	
	Ch-5 Magnetism and Matter	Section-B(SA-type I) (2*4)	
		Section-C(SA-type II) (3*3)	
		Section -D (Case study) (1*4)	
		Section-E (Long Answer) (5*1)	
		Tota Marks - 35	
Chemistry (043)	Ch- 2 (Electrochemistry)	Section A MCQ(1*7)	
	Ch-3. (Chemical kinetics)	Assertion and Reason (1*2)	
		Section-B(SA-type I) (2*4)	
		Section-C(SA-type II) (3*3)	
		Section -D (Case study) (1*4)	
		Section-E (Long Answer) (5*1)	
		Tota Marks I- 35	
Mathematics	1. Relations and Functions	12 questions 1 mark each.	
	2. Inverse Trigonometry	Very Short answer type:	
	3. Matrices	2 questions 2 marks each.	
	4. Determinants	Short answer type:	
	5. Continuity and Differentiability	2 questions 3 marks each.	
	6. Applications of Derivatives	Long answer type: Case Study	
		2 questions 5 marks each.	
Biology (044)	Chapter 1 Sexual reproduction in flowering plants	MCQ 1*5=5	
	Chapter 2 Sexual reproduction in human being	ASSERTION/REASON 1*4=4	
	Chapter 3 Reproductive HEALTH	VERY SHORT ANSWER TYPE I 2*4=8	
	Chapter 4 Principles of inheritance and variations	SHORT ANSWER TYPE. II=3*3=9	
		Long answer type Question=2*5=10	
		Case study questions=1*4=4	
English (301)	Deep water, The Tiger king ,The Rattrap, The Enemy ,	Unseen Passage- 10 marks	
	Article Writing, Unseen Passage.	Article Writing - 1*5	
		Extract - 1*4	
		Extract - 1*6	
		Short Questions- 5*2	
		Long Ques - 1*5	
Commerce			
Accountancy (055)	CH-1:Accounting For Partnership FirmFundamentals	MCQs 3x1=3	
	CH-2:Goodwill:Nature & Valuation	Assertion Reason based questions	
	CH-3:Change in Profit sharing Ratio	3x1=3	
	CH-4:Admission of a Partner	Very short answer questions	
	Ch-5 : retirement of a partner	3*1 =3	
	Ch-6 : death of a partner	Fill in the blanks	
		2*1=2	
		Total 11 Questions of 1 mark each	
		Short answer type questions:	
		3 x 3 = 9	
		Short answer type questions :	
		2 x 4 = 8	
		Long answer type question:	
		2x 6 = 12	
Business studies (054)			
	CH-1.Nature and significance of management		
	CH-2.Principles of management	MCQs 10*1=10 Marks	
	CH-3.Business environment	Short answer type question	
	CH-4.Planning	2*3=6 Marks	
	CH-5.Organising	Short answer type question	

	CH-6.Staffing	3*4=12 Marks	
	Ch-8 Controlling	Long question	
		2*6=12 Marks	
		Total Marks: 40	
Entrepreneurship (066)	Unit -1 Entrepreneurial Opportunity	MCQs 10*1=10 Marks	
	Unit -2 Entrepreneurial Planning	Short answer type question	
	Unit-3 Enterprise Marketing	4*2=8 Marks	
		Short answer type question	
		4*3=12 Marks	
		Long question	
		5*2=10 Marks	
		Total Marks: 40	
Economics (030)	Introductory Macroeconomics	MCQs 10*1=10 Marks	
	Chapter 5 Money	Short answer type question	
	Chapter 6 Banking: Commercial Bank and Central Bank	2*3=6 Marks	
	Chapter 10 Government Budget and the Economy	Short answer type question	
	Chapter 11 Foreign Exchange Rate	3*4=12 Marks	
	Chapter 12 Balance of Payments	Long question	
		2*6=12 Marks	
	Indian Economic Development	Total Marks: 40	
	Chapter 1 Indian Economy on the Eve of Independence		
	Chapter 2 Indian Economy (1950-1990)		
	Chapter 3 Liberalisation, Privatisation and Globalisation;An		
	Appraisal		
Humanities			
History (027)	L- 1 Bricks, Beads and Bones	MCQs: 12x1= 12	
	L-2 Kings ,Farmers and Towns	Short Answers: 3*3= 9	
	L-3 Kinship ,Caste and Class	Long Answers: 1*8= 8	
	L-4 Thinkers ,Beliefs and Buildings	Source Based: 2*4= 8	
	L-5 Through the eyes of travellers	Map: 6*1/2= 3	
		Total Marks: 40	
Political Science (028)	Part A	MCQ 11*1= 11	
	Ch 1 The End of Bipolarity	SAQ 3*2= 6	
	Ch 2 Contemporary centres of Power	LAQ I 2*4=8	
	Ch 3 Contemporary South Asia	Map, cartoon,Case 3+3+3= 9	
		LAQ II 1*6=6	
	Part B	Total: 40 marks	
	Ch 1 challenges of Nation building		
	Ch 2 Era of one party dominance		
	Ch-3 Politics of Planned Development		
Optional Subjects			
Painting (049)	Rajasthani, pahari and mughal miniature painting	MCQs 1*8=8	
		Short ans type 2*5=10	
		Long ans type 2*6= 12	
IP (065)	Ch-1: Data Handling Using Pandas	MCQ 11x1= 11	
	Using DataSeries, DataFrames (Upto Boolean	Short Answers 4x2=8	
	Indexing) iteration in Data frame using CSV	Short Answers 2x3=6	
		Long Answer 1x5=5	
		Case study/Competency based 1x5=5	
Applied Mathematics	Ch-1 Number, Quantification and Numerical Applications	12 questions 1 mark each.	
	Ch-2 Numerical Applications	Very Short answer type:	
	Ch-3 Matrices	2 questions 2 marks each.	
	Ch-4 Determinants	Short answer type:	
	Ch-5 Differentiation	2 questions 3 marks each.	
	Ch-6 Application of derivatives	Long answer type: Case Study	
		2 questions 5 marks each.	
Physical Education	Unit 1: Management of Sporting Events:	MCQs 11*1= 11	
	Committees & responsibilities, tournament	Very Short Question Type: 4*2=8	

	fixtures (knockout, league, and combination),	Short Question Type: 2*3=6	
	and adventure sports.	Long Question Type: 2*5=10	
	Unit 2: Children & Women in Sports:		
	Motor development, common postural deformities (knock-knees, bow legs, flat foot, etc.), and sports participation for women.		
	Unit 3: Yoga as Preventive Measure for Lifestyle Diseases:		
	Asanas and procedures to prevent obesity, diabetes, asthma, and hypertension.		
	Volleyball		